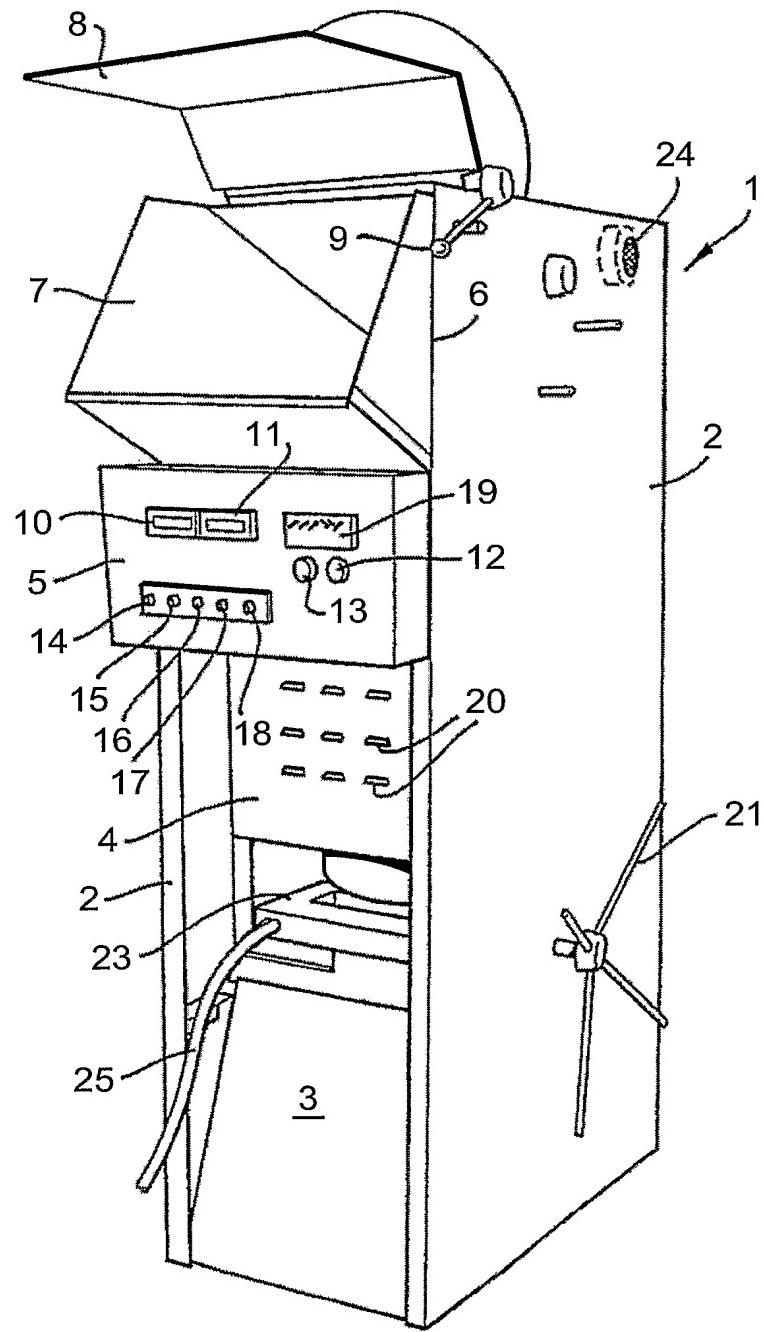
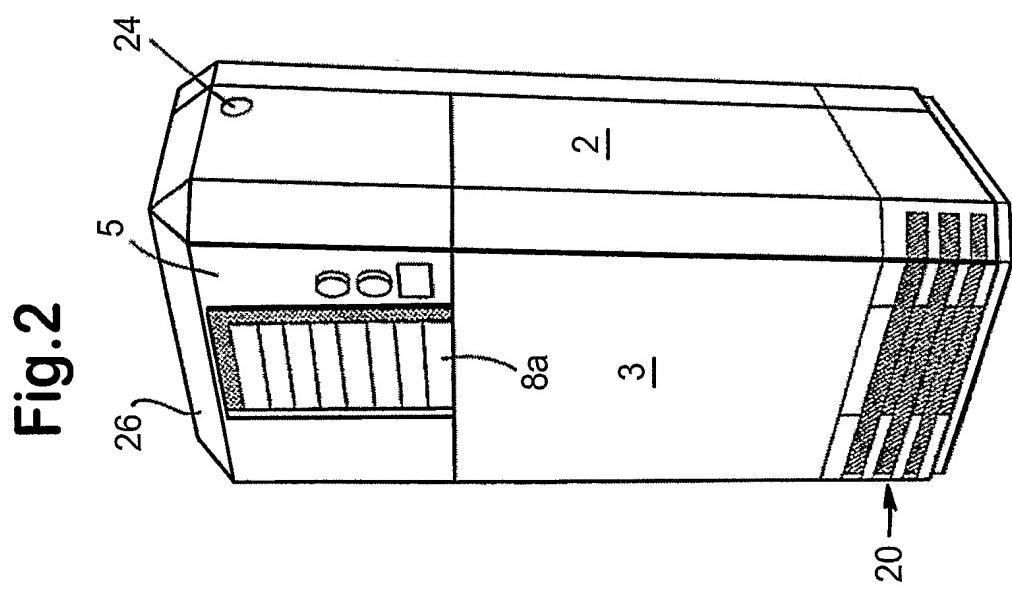
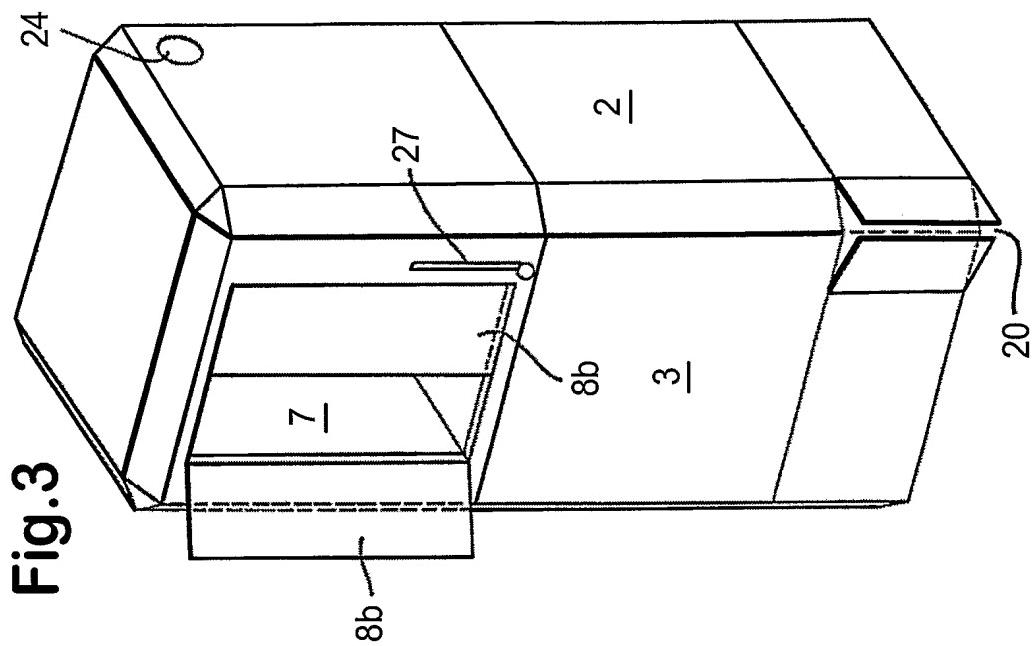


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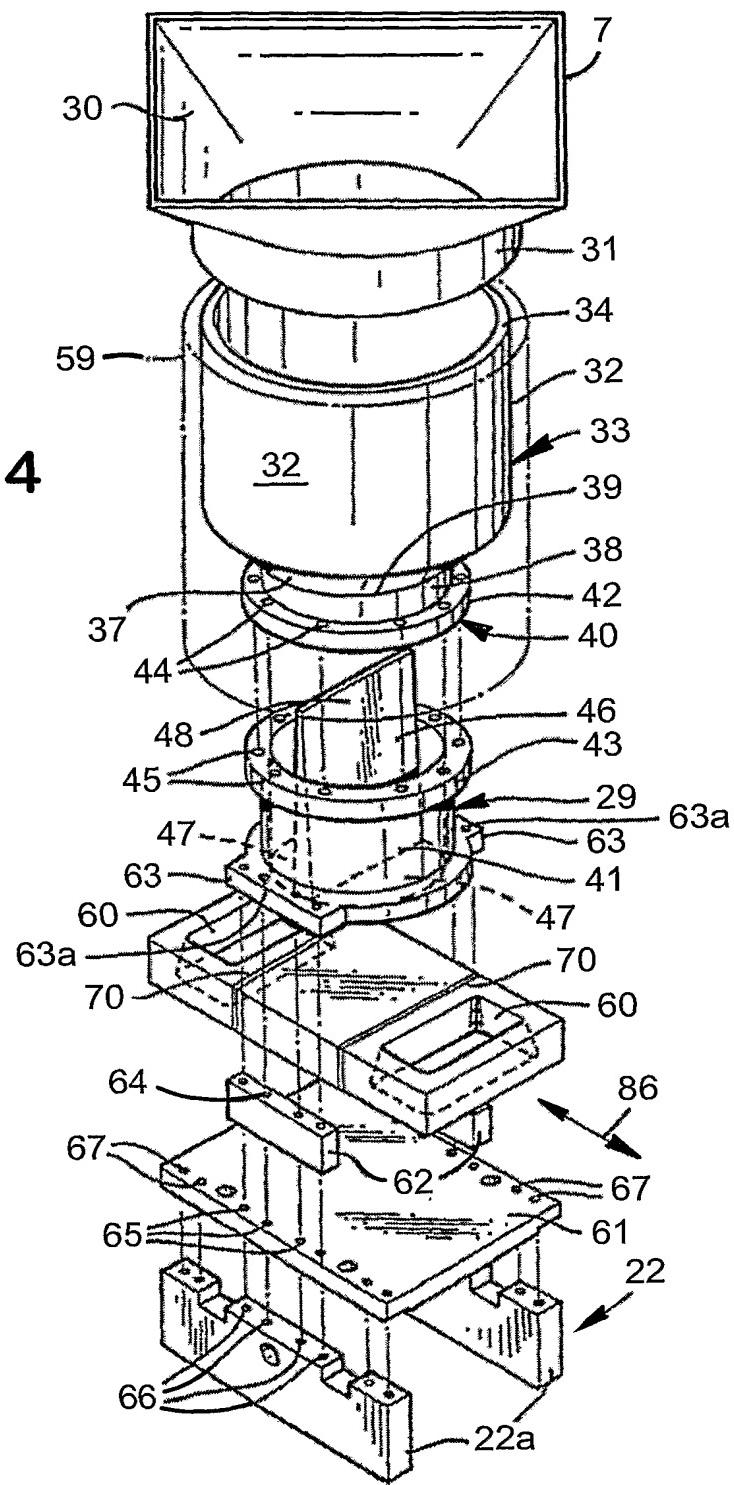
Fig.1



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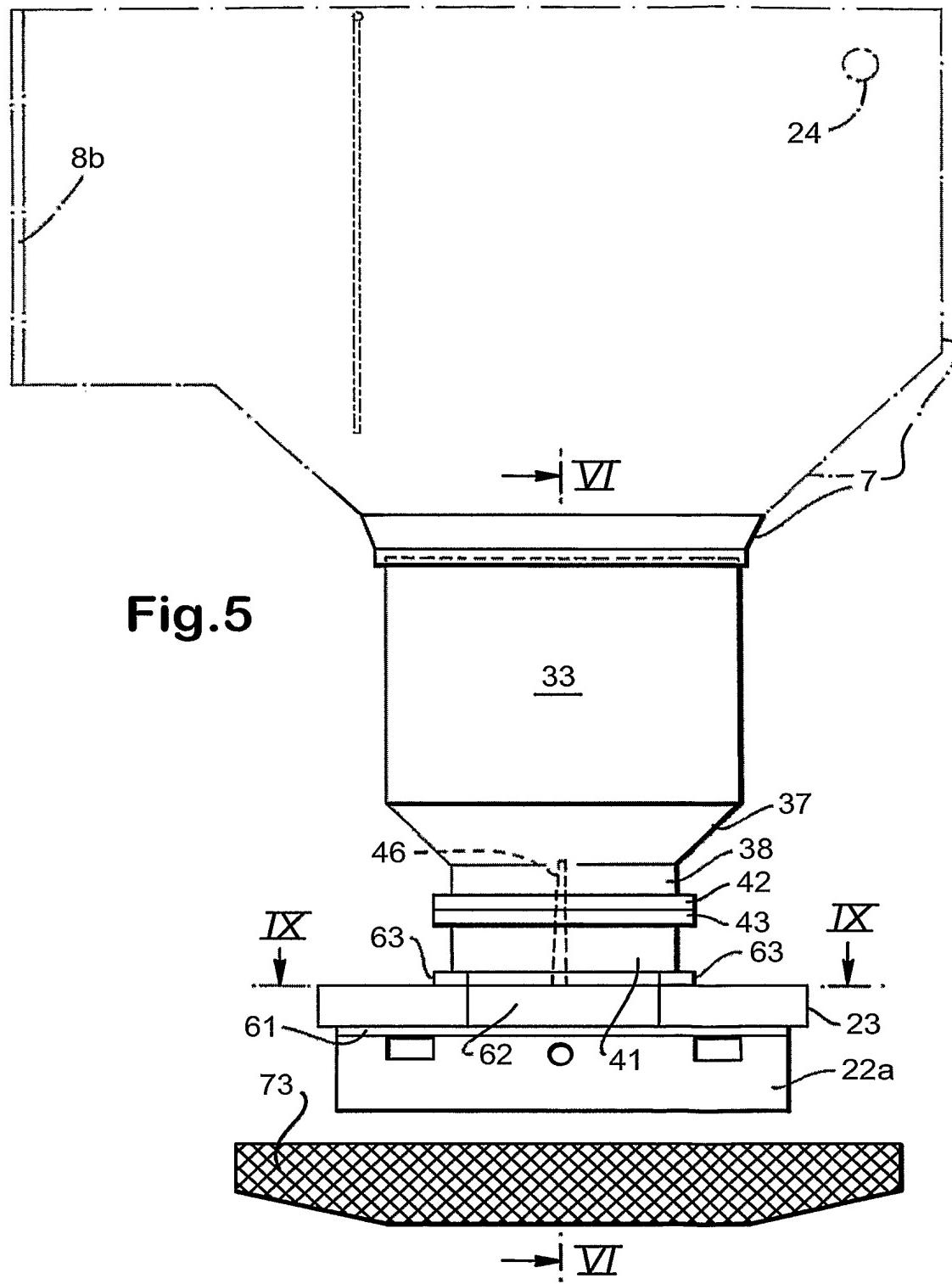


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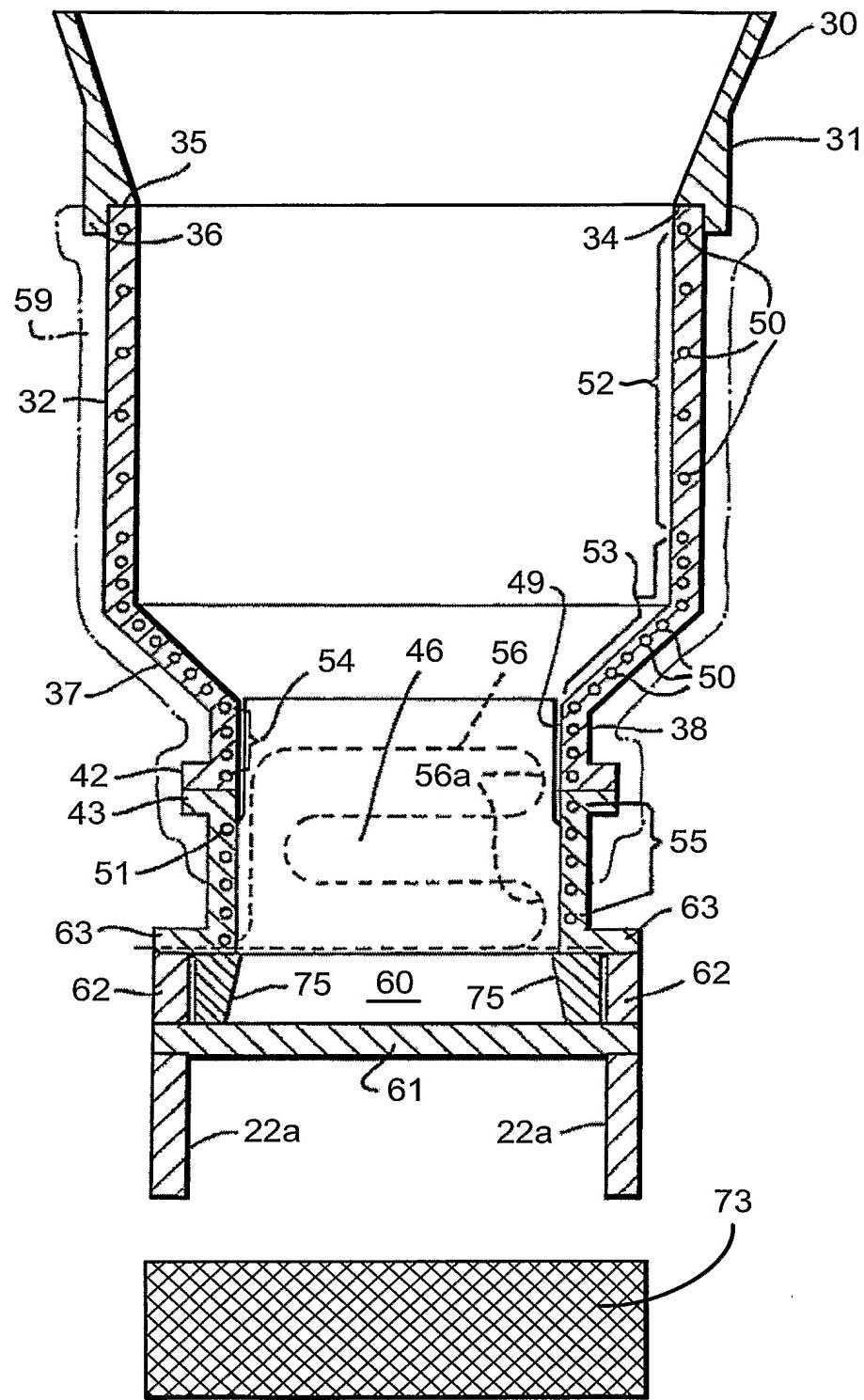


**Fig.4**

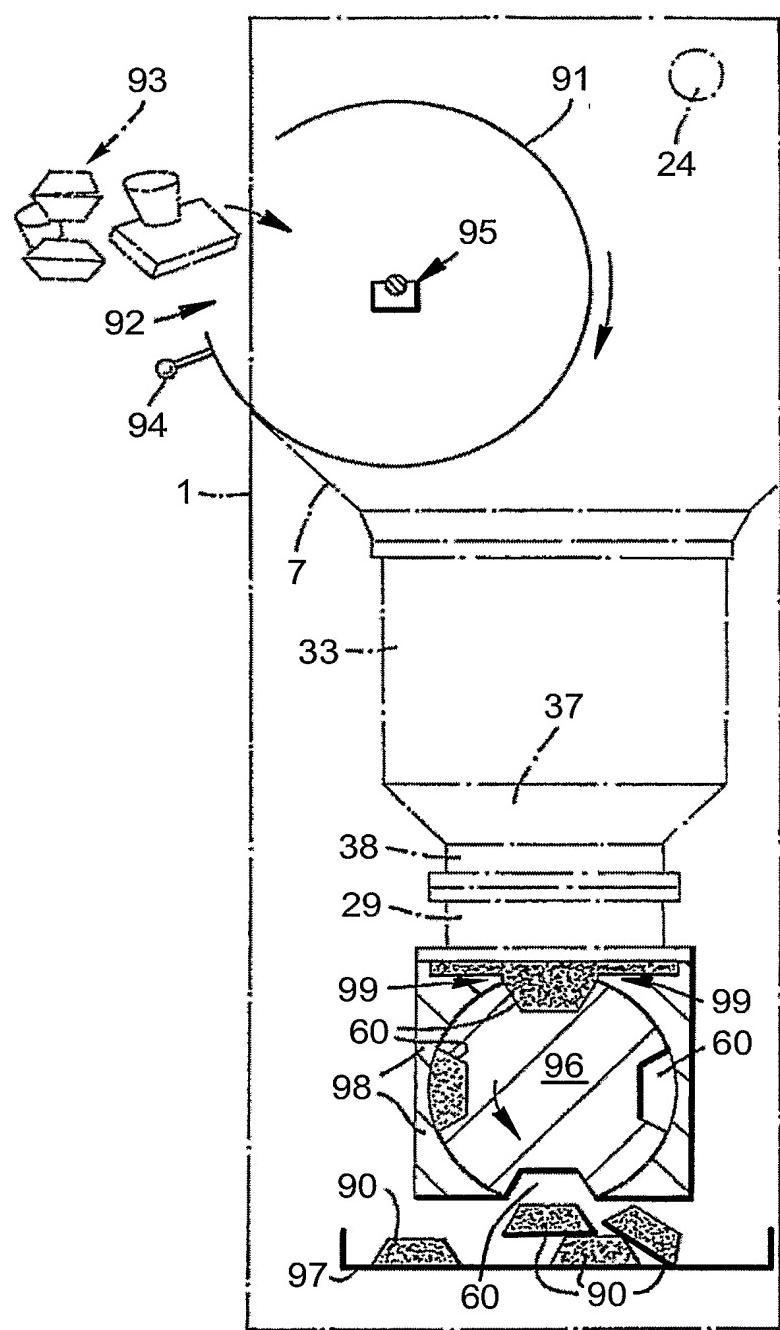
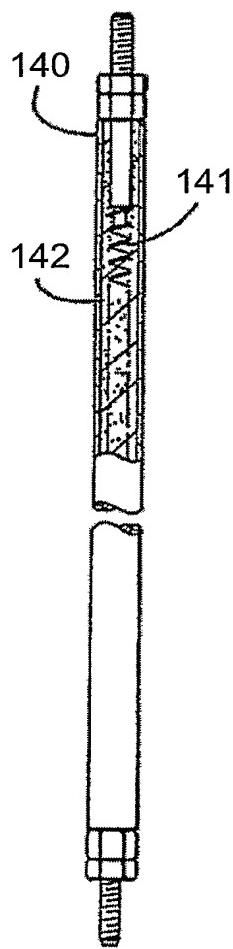
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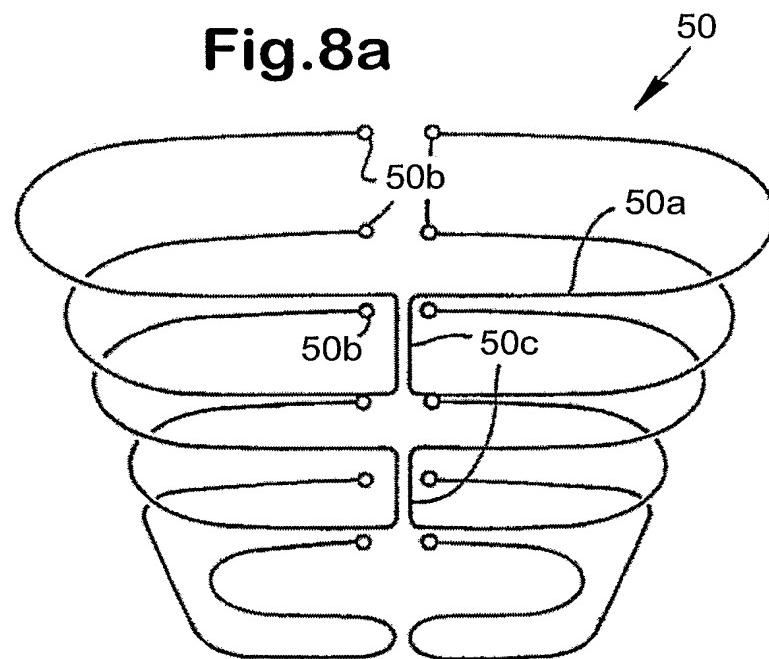
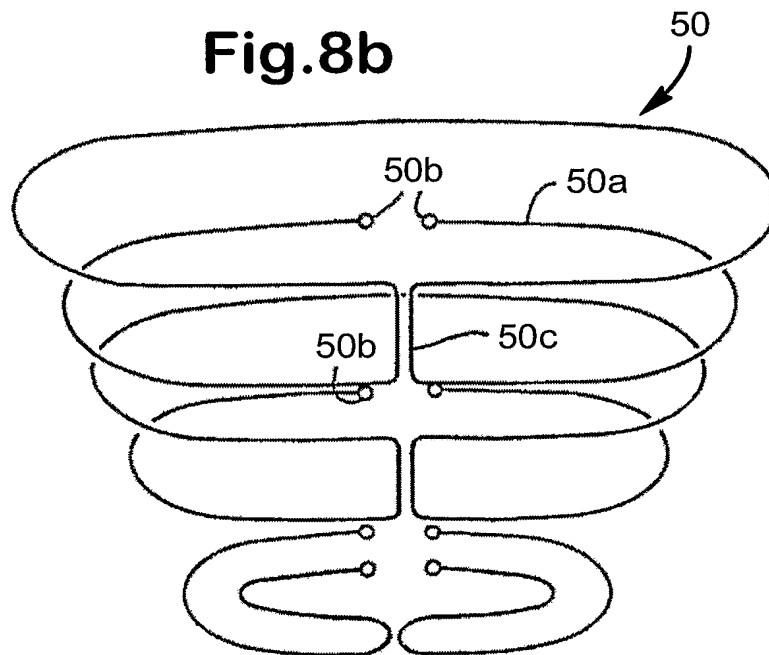
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**Fig.6**

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**Fig.14****Fig.7**

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**Fig.8a****Fig.8b**

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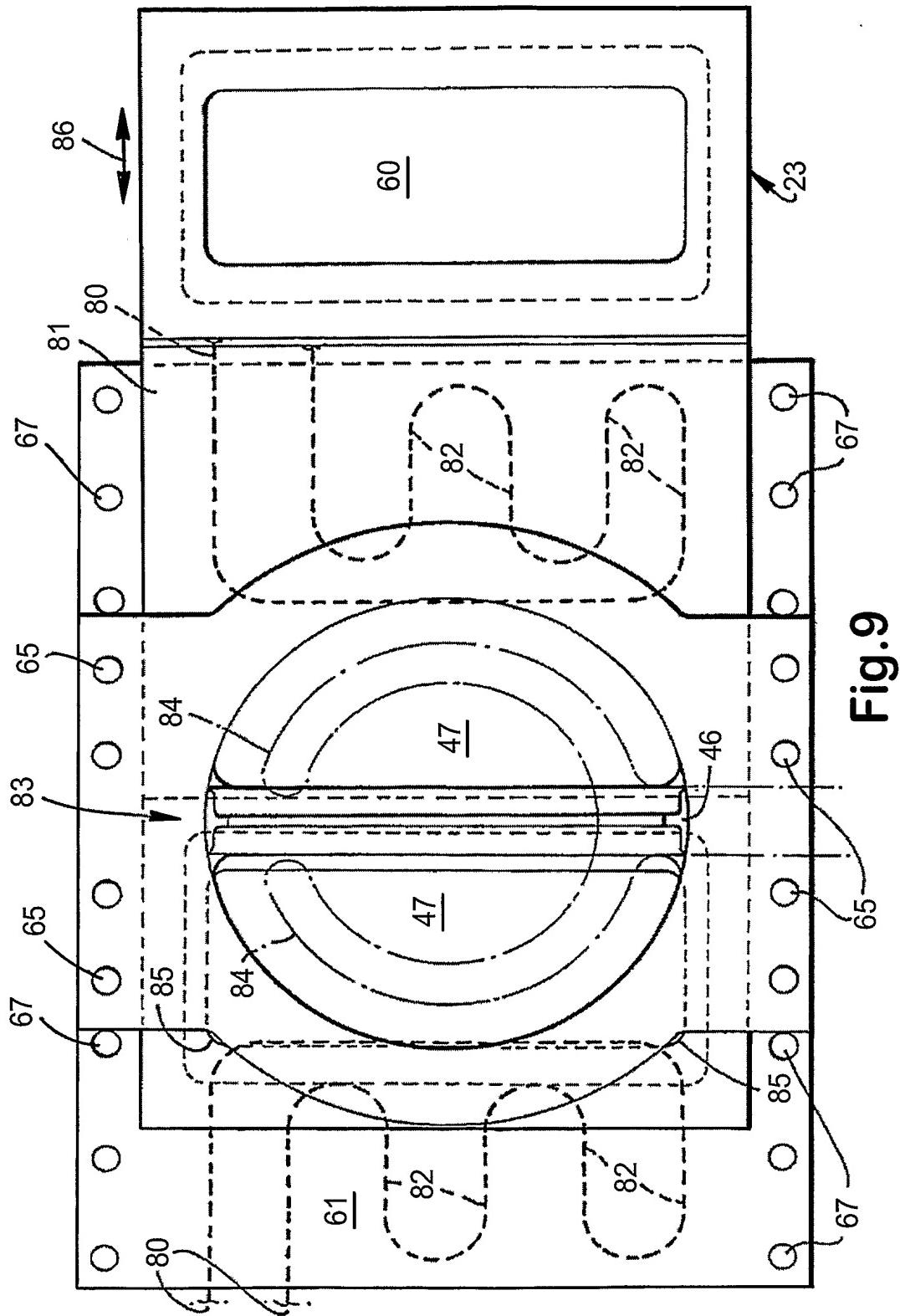
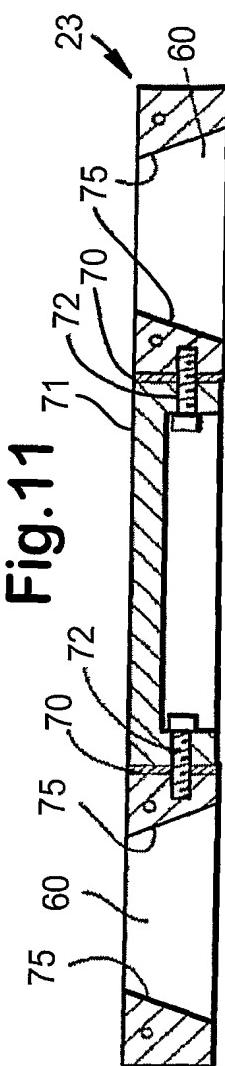
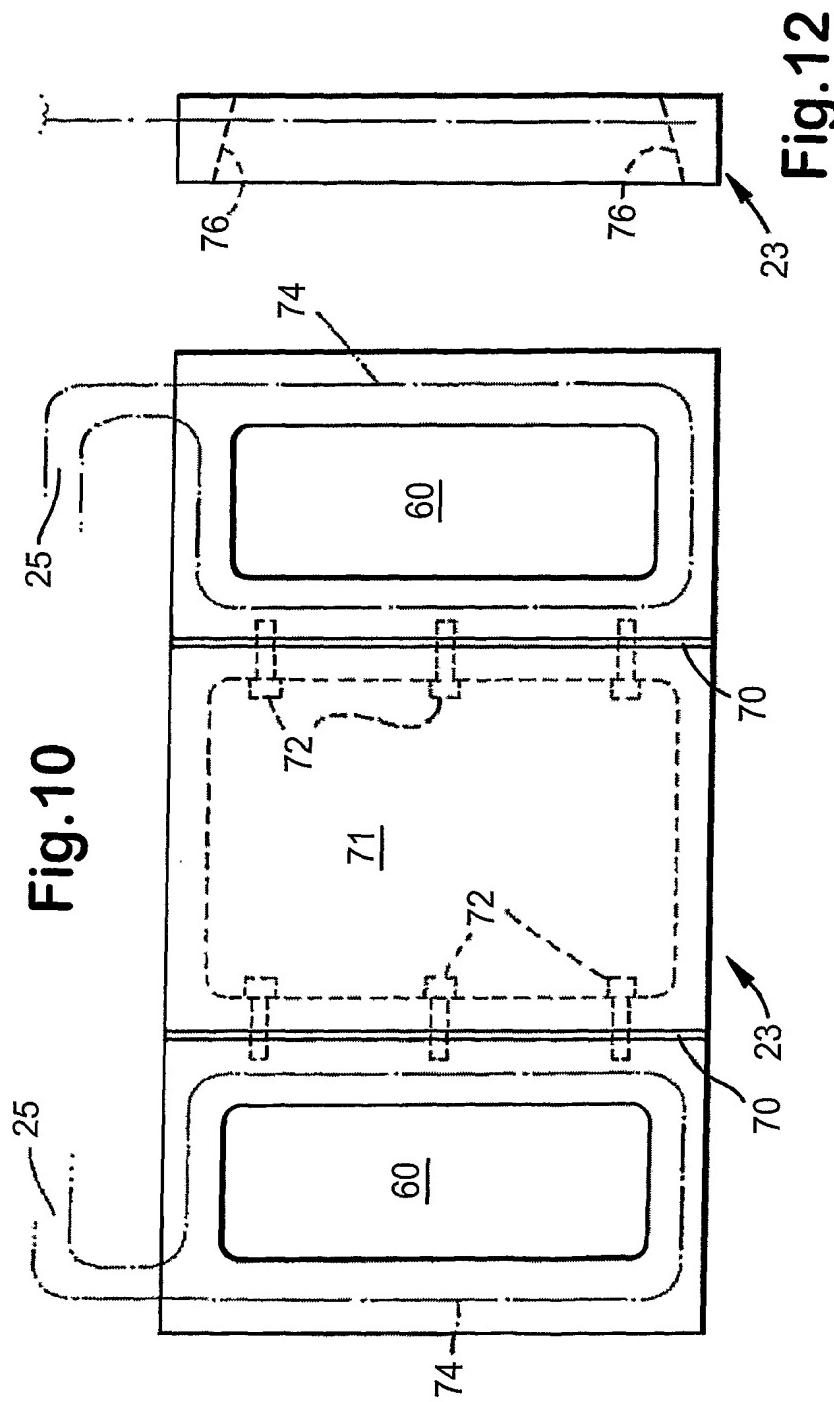
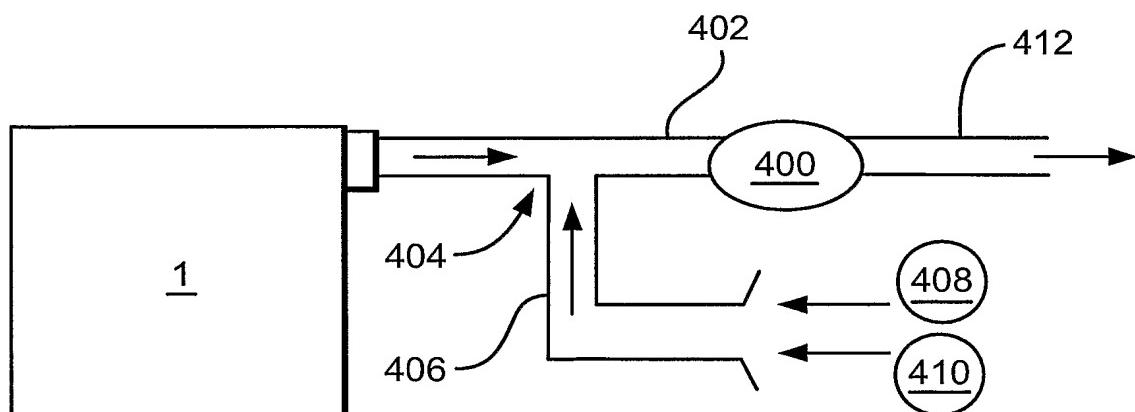
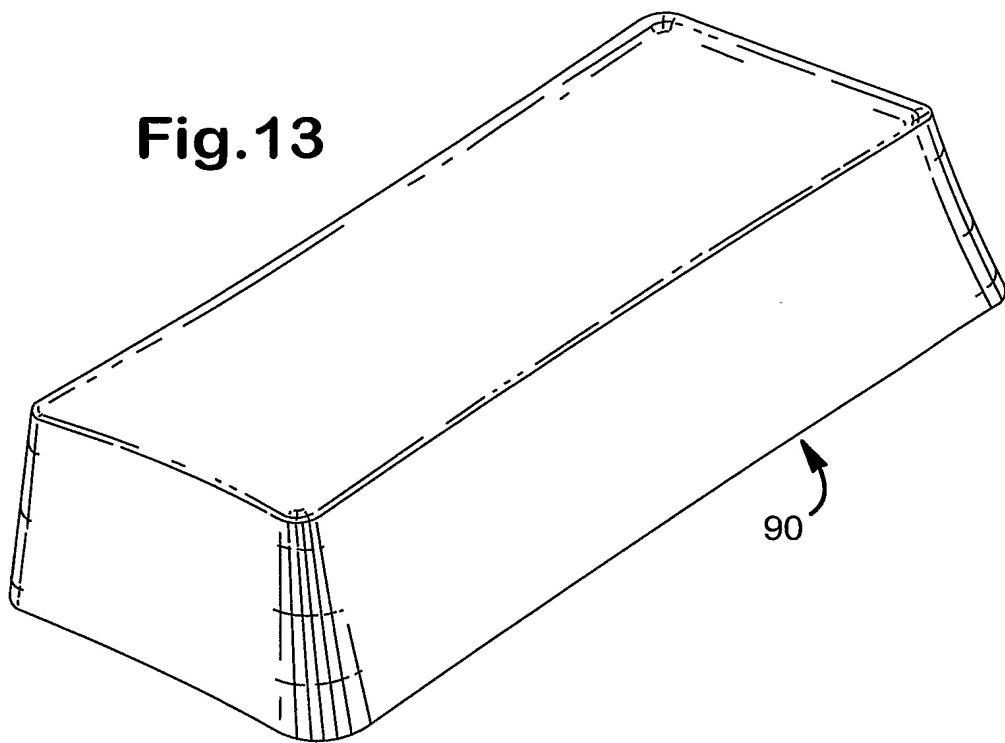


Fig. 9

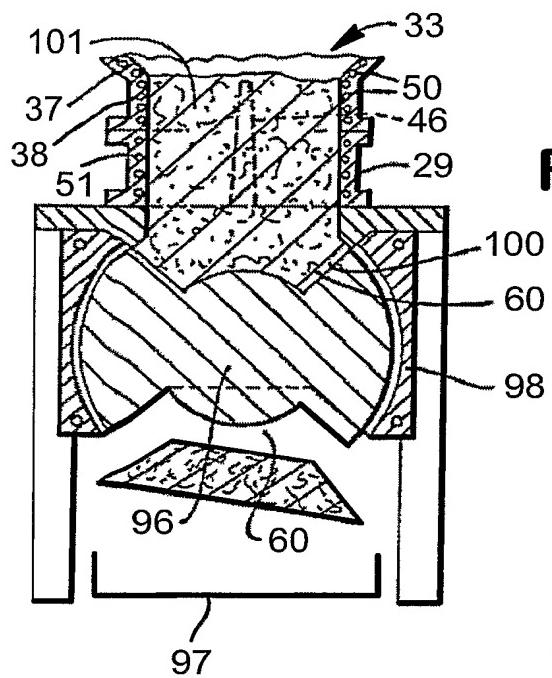
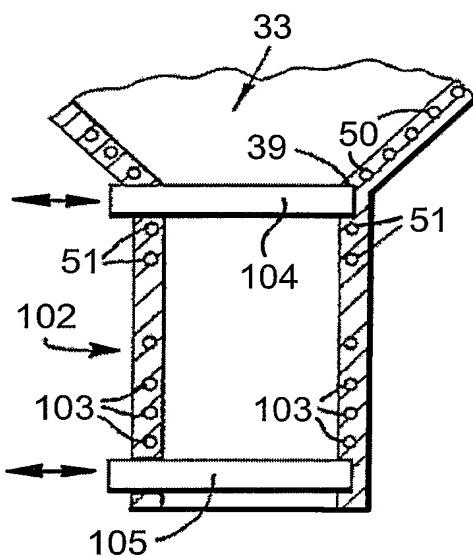
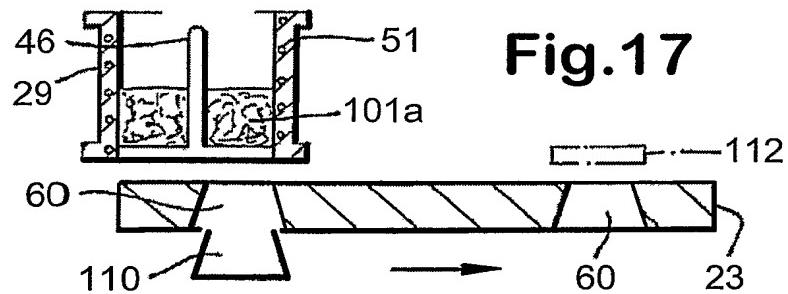
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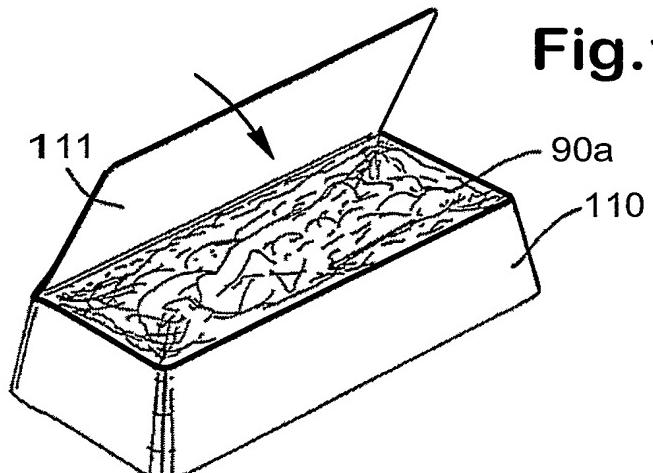
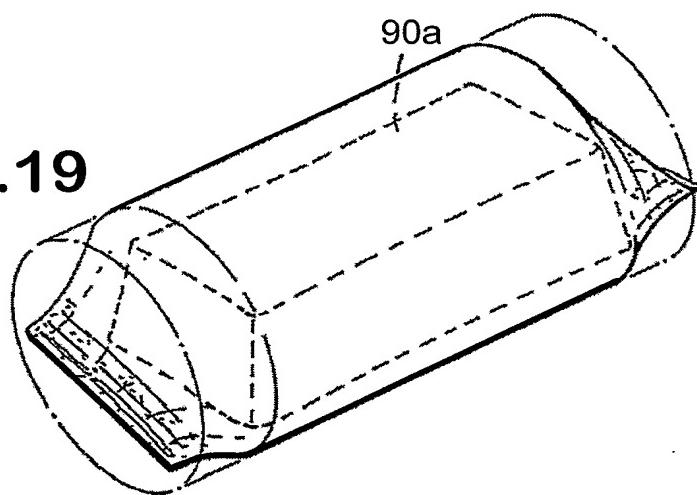
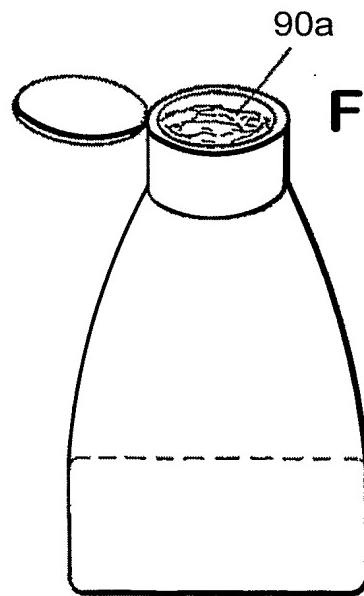
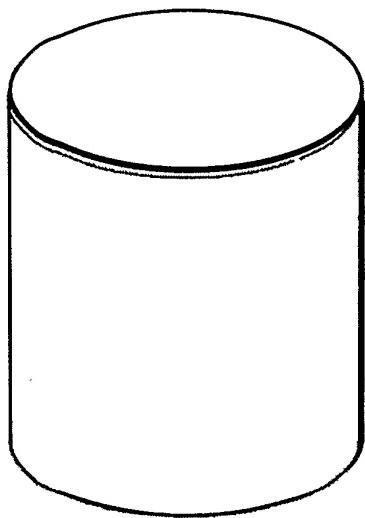
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**Fig.13****Fig.23**

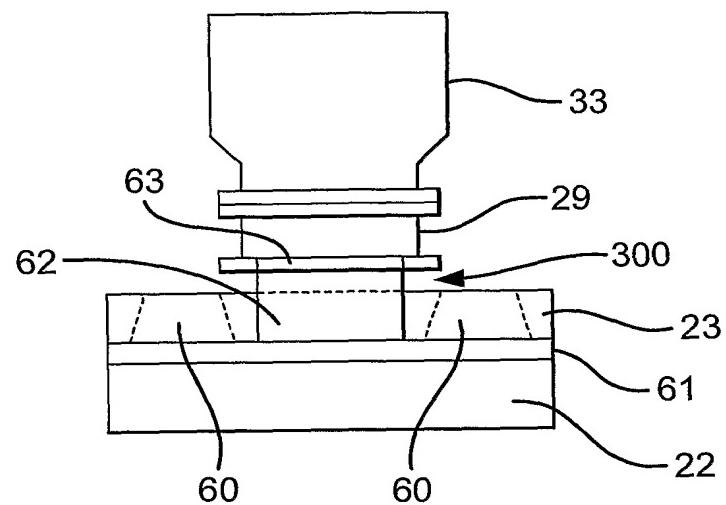
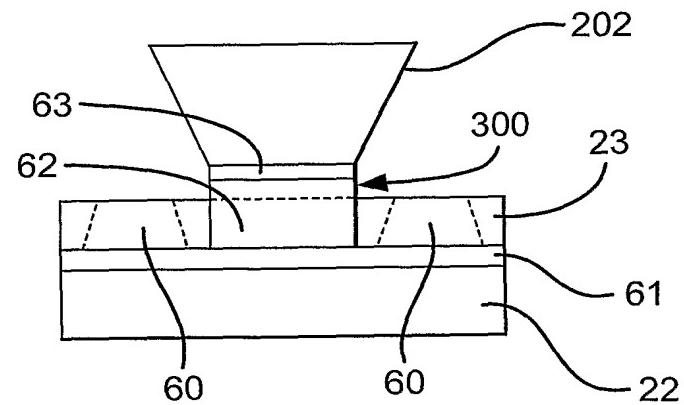
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**Fig.15****Fig.16****Fig.17**

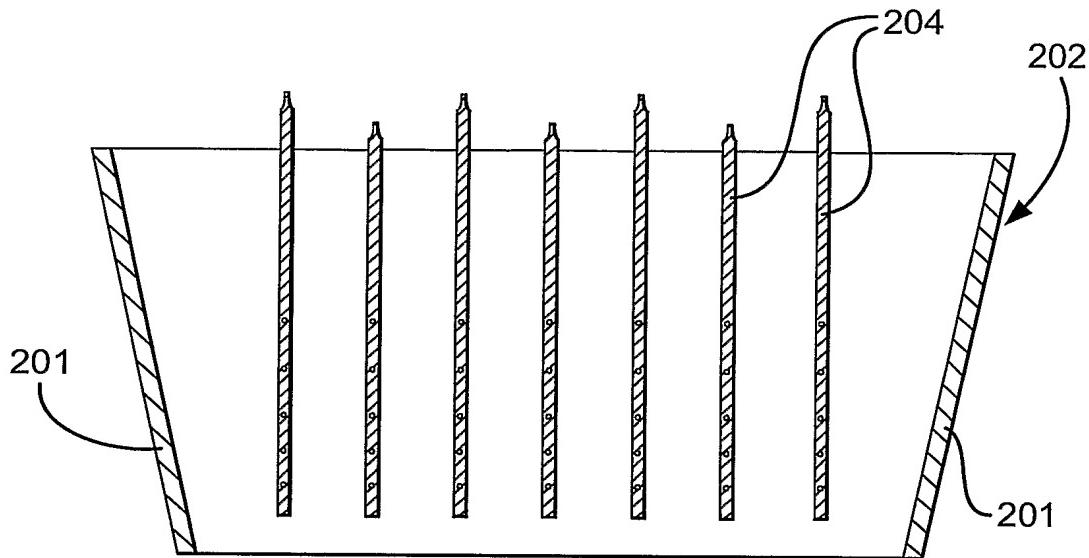
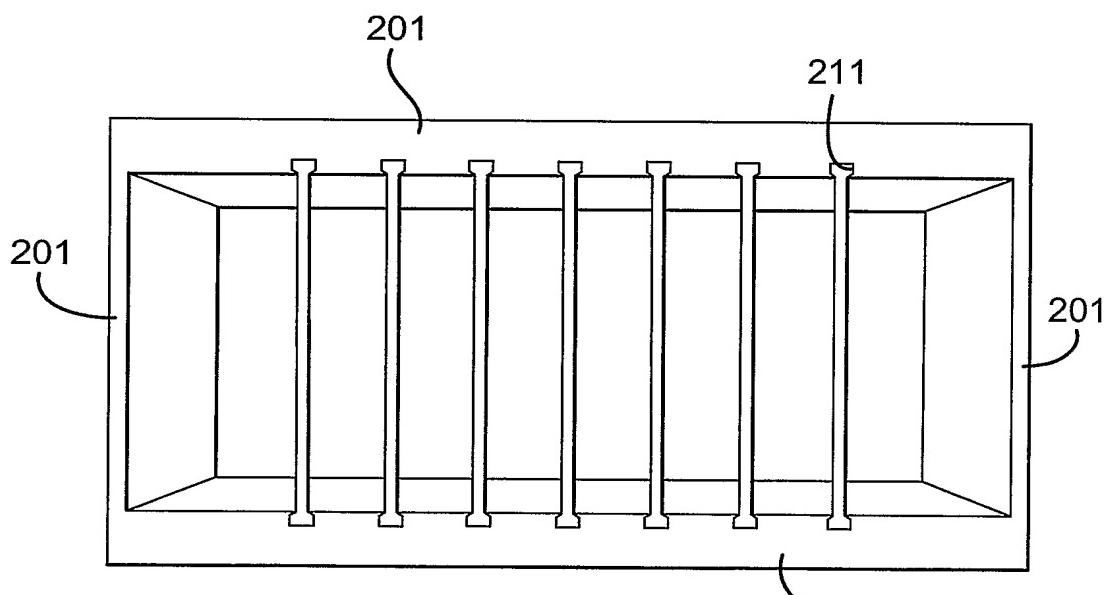
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**Fig.18****Fig.19****Fig.20****Fig.21**

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**Fig.22a****Fig.22b**

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**Fig.24a****Fig.24b**

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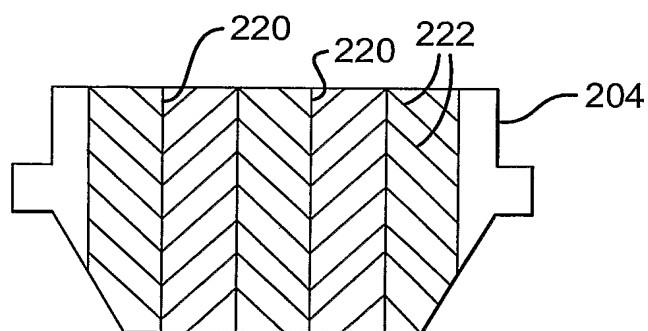
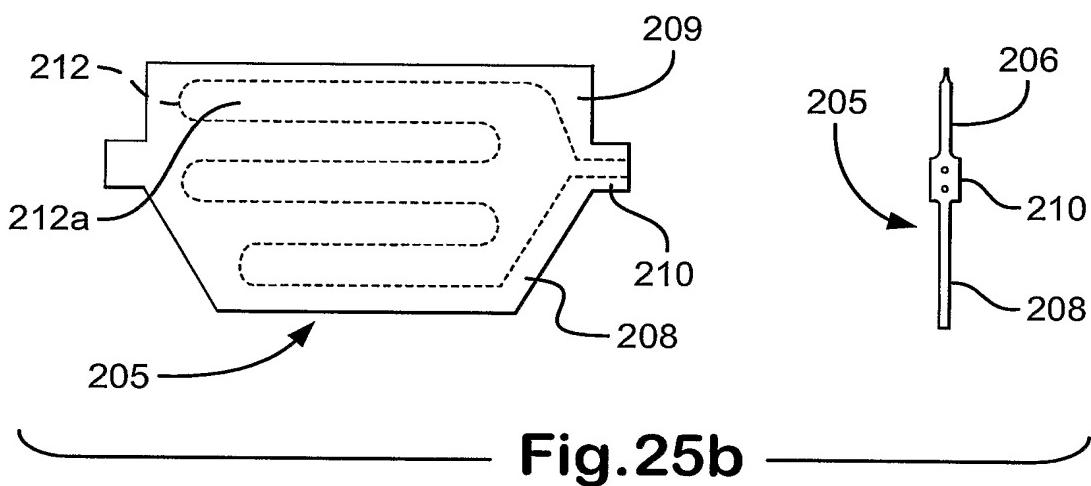
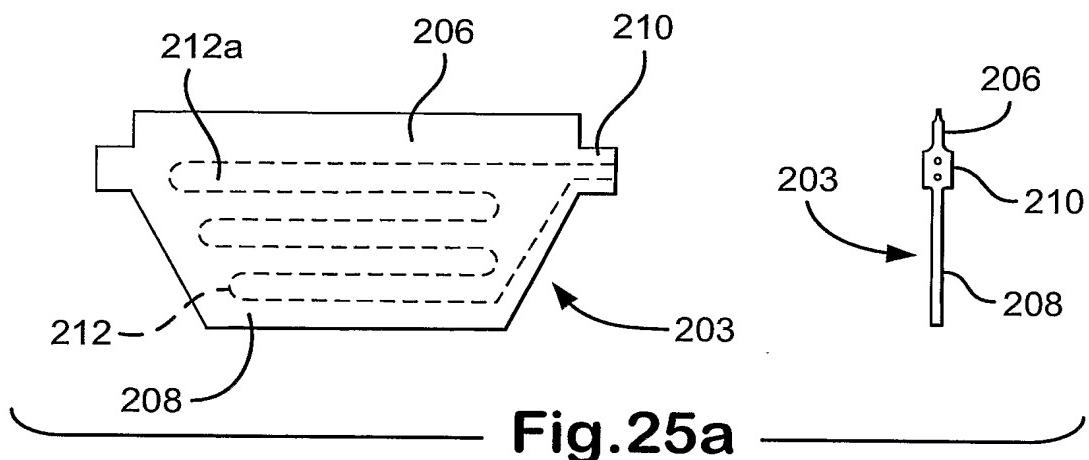


Fig. 26

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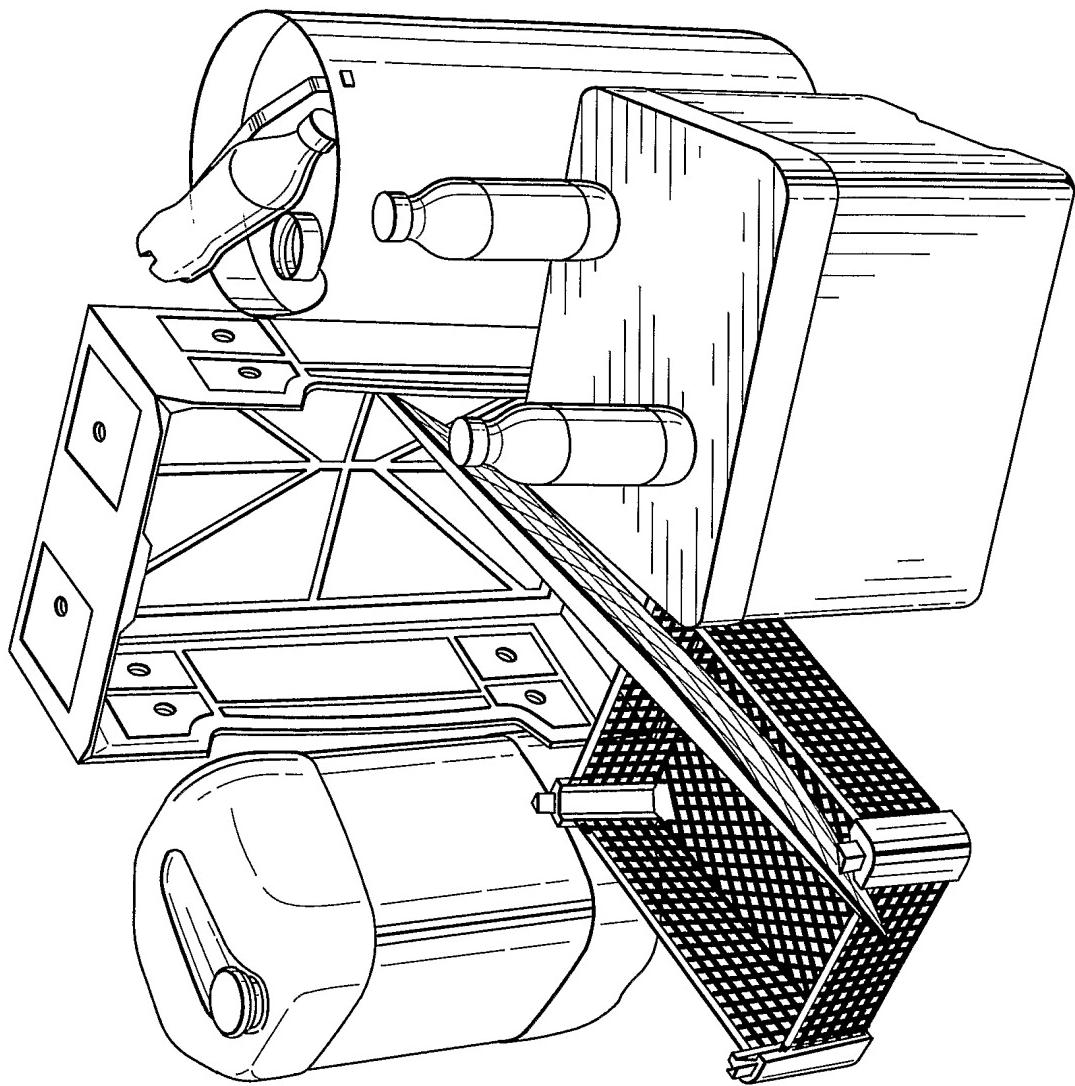
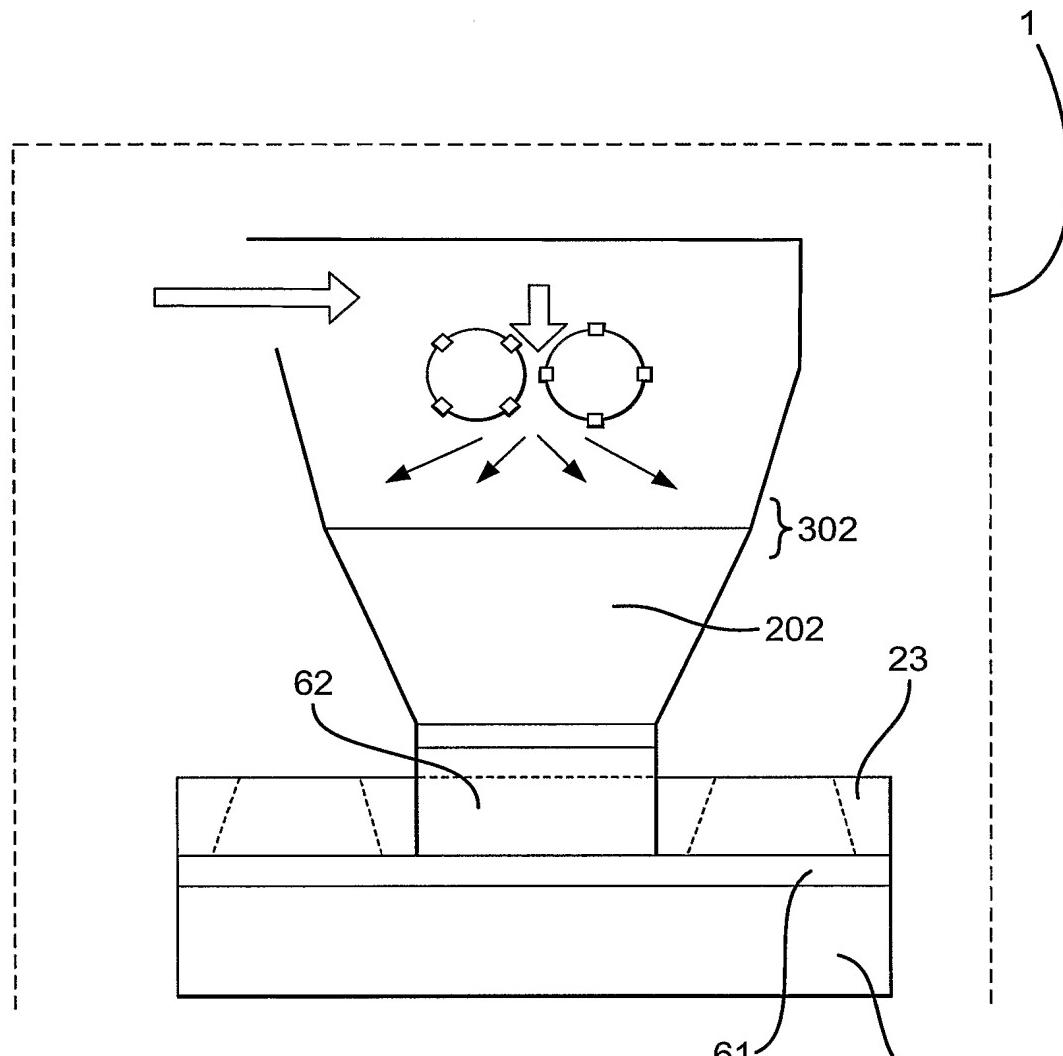


Fig.27

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**Fig.28**